EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	18	"6473635"	US-PGPUB; USPAT	OR	OFF	2009/01/09 20:45
S2	29	"6556695"	US-PGPUB; USPAT	OR	OFF	2009/01/09 20:45
S3	0	"2003074011"	US-PGPUB; USPAT	OR	OFF	2009/01/09 20:46
S4	17	"6711429"	US-PGPUB; USPAT	OR	OFF	2009/01/09 20:47
S5	24	"6226543"	US-PGPUB; USPAT	OR	OFF	2009/01/09 20:47
S6	0	"2001031985"	US-PGPUB; USPAT	OR	OFF	2009/01/09 20:48
S7	4	"2001031985"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/09 20:48
S8	4	"2001031985"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/09 20:50
S9	0	"2001031985"	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/09 20:51
S10	1	"20030074011"	US-PGPUB; USPAT	OR	OFF	2009/01/09 20:51
S11	1	"20010031985"	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/09 20:51
S12	8	((HOLGER) near2 (TIMINGER)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/12 12:08
S13	10	((SASCHA) near2 (KRUGER)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/12 12:21
S14	10	((JORN) near2 (BORGERT)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/12 12:23
S15	0	multiquadratic interpolation	US-PGPUB; USPAT	ADJ	OFF	2009/01/12 14:51
S16	1	multiquadric interpolation	US-PGPUB; USPAT	ADJ	OFF	2009/01/12 14:52

S17	1	multiquadric interpolation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/01/12 14:52
S18	0	multiquadric interpolation and intravascular catheter	US-PGPUB; USPAT; USOCR	AND	OFF	2009/01/12 14:52
S19	1	multiquadric interpolation and catheter	US-PGPUB; USPAT; USOCR	AND	OFF	2009/01/12 14:53
S20	10	multiquadric interpolation	US-PGPUB; USPAT; USOCR	AND	OFF	2009/01/12 15:18
S21	241	interpolation node$1 and catheter guid$4	US-PGPUB; USPAT; USOCR	AND	OFF	2009/01/12 15:19
S22	10	interpolation node$1 with catheter guid$4 and movement parameter$1	US-PGPUB; USPAT; USOCR	AND	OFF	2009/01/12 15:19
S23	177	interpolation node$1 and catheter guid$4 and movement parameter$1	US-PGPUB; USPAT; USOCR	AND	OFF	2009/01/12 15:23
S24	157	interpolation node$1 and catheter guid$4 and movement model parameter$1	US-PGPUB; USPAT; USOCR	AND	OFF	2009/01/12 15:23
S25	87	interpolation node$1 and catheter guid$4 and movement model parameter$1 and heart	US-PGPUB; USPAT; USOCR	AND	OFF	2009/01/12 15:23
S26	98	interpolation node$1	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/01/12 15:31
S27	0	interpolation node$1 andcatheter	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/01/12 15:36
S28	1	interpolation node$1 and catheter	US-PGPUB; USPAT; USOCR	ADJ	OFF	2009/01/12 15:36
S29	84832	multiquadric interpolation	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/12 16:24
S30	1	multiquadric interpolation	US-PGPUB; USPAT; USOCR	NEAR	OFF	2009/01/12 16:25
S31	3	multiquadric interpolation	US-PGPUB; USPAT; USOCR	WITH	OFF	2009/01/12 16:44
S32	8	600/424.ccls. and interpolation node$1 and catheter guid$4 and movement parameter$1	US-PGPUB; USPAT; USOCR	AND	OFF	2009/01/14 19:35

S33	0	600/423.ccls. and interpolation node$1 and catheter guid$4 and movement parameter$1	US-PGPUB; USPAT; USOCR	AND	OFF	2009/01/14 19:35
S34	2121084	600/433.ccls. and interpolation node$1 and catheter guid$4 and movement parameter$1	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/14 19:35
S35	2121086	600/434.ccls. and interpolation node$1 and catheter guid$4 and movement parameter$1	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/14 19:35
S36	2121090	600/450.ccls. and interpolation node$1 and catheter guid$4 and movement parameter$1	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/14 19:36
S37	2121122	600/466-480.ccls. and interpolation node$1 and catheter guid$4 and movement parameter$1	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/14 19:36
S38	4565	navigat$4 instrument$1 and locat$4 device$1 and track$4 and motion sens$4 and process$4	US-PGPUB; USPAT	AND	OFF	2009/07/13 19:48
S39	406	navigat$4 instrument$1 and locat$4 device$1 and track$4 and motion sens$4 and process$4 and interpolat$4 node$1	US-PGPUB; USPAT	AND	OFF	2009/07/13 19:48
S40	226	navigat$4 instrument$1 and locat$4 device$1 and track$4 and motion sens$4 and process$4 and interpolat$4 node$1 and static imag$4	US-PGPUB; USPAT	AND	OFF	2009/07/13 19:49
S41	347	600/407-480.ccls. and navigat$4 instrument$1 and locat$4 device$1 and track$4 and motion sens$4 and process$4	US-PGPUB; USPAT	AND	OFF	2009/07/13 19:53

S42	185	600/407-480.ccls. and navigat$4 instrument $1 and locat$4 device $1 and track$4 and motion sens$4 and process$4 and movement model	US-PGPUB; USPAT	AND	OFF	2009/07/13 19:55
S43	33	"5776050"	US-PGPUB; USPAT	AND	OFF	2009/07/13 19:58
S44	912311	motion sensor and card $4	US-PGPUB; USPAT	OR	OFF	2009/07/20 12:53
S45	36439	motion sensor and card $4	US-PGPUB; USPAT	AND	OFF	2009/07/20 12:53
S46	9	((HOLGER) near2 (TIMINGER)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/07/20 12:53
S47	10	((SASCHA) near2 (KRUGER)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/07/20 12:53
S48	10	((JORN) near2 (BORGERT)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/07/20 12:53
S49	0	spontaneous movement with heart beat$1 and movement model	US-PGPUB; USPAT	ADJ	OFF	2009/10/07 20:02
S50	1	spontaneous movement and movement model	US-PGPUB; USPAT	ADJ	OFF	2009/10/07 20:02
S51	25	spontaneous movement and movement model	US-PGPUB; USPAT	WITH	OFF	2009/10/07 20:02
S52	0	procesor with movement model	US-PGPUB; USPAT	WITH	OFF	2009/10/07 20:03
S53	155	processor with movement model	US-PGPUB; USPAT	WITH	OFF	2009/10/07 20:04
S54	5	processor with movement model and spontaneous	US-PGPUB; USPAT	WITH	OFF	2009/10/07 20:04
S55	3	processor with movement model and navigat$4 instrument $1	US-PGPUB; USPAT	WITH	OFF	2009/10/07 20:06
S56	2	movement model and navigat$4 instrument $1	US-PGPUB; USPAT	ADJ	OFF	2009/10/07 20:07
S57	573	movement model	US-PGPUB; USPAT	ADJ	OFF	2009/10/07 20:08
S58	71	movement model and navigat$4	US-PGPUB; USPAT	ADJ	OFF	2009/10/07 20:09
S59	1	"20040106869"	US-PGPUB; USPAT	OR	OFF	2009/11/30 14:26

S60	24	"5287276"	US-PGPUB; USPAT	OR	OFF	2009/11/30 14:45
S61	10	"6101238"	US-PGPUB; USPAT	OR	OFF	2009/11/30 14:47
S62	1290	movement model$1 with vector$4 displac $5 and sens$4 movement$1	US-PGPUB; USPAT	AND	OFF	2009/11/30 14:51
S63	0	movement model$1 with vector$4 displac $5 and sens$4 movement$1 and navigat$4 intrument$1	US-PGPUB; USPAT	WITH	OFF	2009/11/30 14:51
S64	0	movement model$1 with vector$4 displac $5 and sens$4 movement$1 and navigat$4 intrument$1	US-PGPUB; USPAT	AND	OFF	2009/11/30 14:51
S65	80	movement model$1 with vector$4 displac $5 and sens$4 movement$1 and navigat$4 instrument $1	US-PGPUB; USPAT	AND	OFF	2009/11/30 14:52
S66	1	movement model$1 with vector$4 displac $5 and sens$4 movement$1 and navigat$4 instrument $1	US-PGPUB; USPAT	WITH	OFF	2009/11/30 14:52
S67	10	((SASCHA) near2 (KRUGER)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/11/30 15:32
S68	0	((SASCHA) near2 (KRUGER)).INV.	EPO; JPO; DERWENT	OR	OFF	2009/11/30 15:32
S69	10	((SASCHA) near2 (KRUGER)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/11/30 15:32
S70	10	((JORN) near2 (BORGERT)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/11/30 15:33
S71	0	((JORN) near2 (BORGERT)).INV.	EPO; JPO; DERWENT	OR	OFF	2009/11/30 15:33
S72	10	((HOLGER) near2 (TIMINGER)).INV.	EPO; JPO; DERWENT	OR	OFF	2009/11/30 15:33
S73	9	((HOLGER) near2 (TIMINGER)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/11/30 15:34
S74	28	"6119033"	US-PGPUB; USPAT	OR	OFF	2009/12/02 14:11

| S75 | 900 | navigat$4 instrument $1 and measur$4 locat $4 and measur$4 displacement$1 and reference$1 and estimat$4 movement compensat$4 | US-PGPUB; USPAT; USOCR | AND | OFF | 2010/01/19 00:22 |
| S76 | 69 | navigat$4 instrument $1 and measur$4 locat $4 and measur$4 displacement$1 and reference$1 and estimat$4 movement compensat$4 and ecg and respirat$4 | US-PGPUB; USPAT; USOCR | AND | OFF | 2010/01/19 00:23 |

1/19/2010 3:12:53 AM
C:\Documents and Settings\jbrutus2\My Documents\EAST\Workspaces\10586177.wsp